

ORIGINAL

Lotus
Notes

05/06/2004 08:57 AM

To: Lorie Baker/R3/USEPA/US@EPA

cc:

bcc:

Subject: Re: Please review and fill out checklist - Rt 7 Dump/NJ
Fireworks DAS R31878

Sorry, I was wizzing through my work and forwarded it you without attaching the request. Sorry - here it is.



R31878.wpd

Lorie Baker



Lorie Baker

05/06/2004 08:50 AM

To:

cc:

Subject: Re: Please review and fill out checklist - Rt 7 Dump/NJ Fireworks DAS
R31878

Don't you usually send a form for me to review along with the checklist, or should I just review the original request sent by MDE? Also, I sent you the account number yesterday. If you want me to note it as an edit, I can do that also. has just approved the QAPP so there is one in place.

Lotus
Notes

05/06/2004 08:32 AM

To: Lorie Baker/R3/USEPA/US@EPA

cc: R3 ESC-CLIENTS

Subject: Please review and fill out checklist - Rt 7 Dump/NJ Fireworks DAS
R31878

Please fill out checklist and return to the Clients team and we will process the request. There is no account number noted and is there a QAPP for this site. Thanks.



1RPMChecklist2.wpd

U.S. EPA Region III Sample Scheduling Request Form

ORIGINAL

RAS CASE No:		DAS No: R31878		NSF No:	
Date: 5/4/04		Data Validation Level: M3		EPA Lab Reply:	
Site Name: Rt.7 Dump/NJ Fireworks				Cost:	
Address: Old Philadelphia Rd			City: Elkton		State: MD
Latitude: 39 deg 36' 15"		Longitude: 75 deg 52' 50"		Anal +Val Data TAT:42	
Program: CERCLA		CERCLIS No: MDD980692479		Activity: ESI	
Account No:		Operable Unit:		Spill ID:	
Preparer: Peggy Smith		RPM/PO:Lorie Baker		Site Leader: Phill Anderson	
Phone: 410.537.3192		Phone: 215.814.3355		Phone: 410.537.3440	
FAX: 410.537.3742		FAX:		FAX: 410.537.3742	
E-mail: psmith@mde.state.md.us		E-mail: Baker.Lorie@epa.gov		E-mail: panderson@mde.state.md.us	
EPA CO:		Contract Type:		Prime: MDE Sub:	
Lab Assignment Date:		Analytical TAT: 30 days		Ship Date From: July 27, 2004	
Organic Lab:				Ship Date To: July 29, 2004	
Inorganic Lab:				Carrier:	
SAMPLES	METHOD	PARAMETER		MATRIX	
27	EPA Method 314	perchlorates		solid	
21	EPA method 314	perchlorates		aqueous	

NOTE: Data validation levels M3 & IM2 require justification. QC field samples must be included as part of total number of samples.

1. Special Instructions: Use method with lowest possible DL (1 µg/L for aqueous and 1 mg/Kg for solids). Electronic data deliverables required. Please call Phill Anderson for additional information.
2. Objectives / Project Plan ID / Permit ID: Determine if perchlorate release has occurred.
3. Program / Project / Permit Reporting Limits 1 µg/L DL for aqueous samples and 1mg/Kg DL for solid samples
4. DQO (QC Requirements)